

ACKNOWLEDGEMENT RECEIPT

Electronic Version

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Title of Invention

APPLICATION OF NOVEL SURFACE FINISHING TECHNIQUE
FOR IMPROVING REAR AXLE EFFICIENCY

Submission Type : Utility Patent Filing

Application Number:

10/708508



EFS ID:

56781

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	2507
IGEN77	Filename= N/A BusinessRule= The access code is not included which allows for automated processing to the deposit account. #Supporting Msg:Either <us-access-code> not found in fee-xml OR actual access code not provided in the function call.

First Named Applicant: Arup Gangopadhyay

Attorney Docket Number: 81071965 FMC 1614 PUS

Timestamp: 2004-03-09 10:01:06 EDT

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File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-assignment	Ufmc1614pus-usassn.xml	3354	2004-03-09
us-assignment	us-assignment.xsl	8983	2004-03-09
us-assignment	us-assignment.dtd	10898	2004-03-09
us-assignment	inventorassignment.tif	1053756	2004-03-09
us-assignment	fordassignment.tif	1053756	2004-03-09
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us-fee-sheet	Ufmc1614pus-usfees.xml	2351	2004-03-09
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us-ids	Ufmc1614pus-usidst.xml	2539	2004-03-09
us-ids	us-ids.dtd	7763	2004-03-09
us-ids	us-ids.xsl	12026	2004-03-09
application-body	specification-trans.xml	14615	2004-03-09
application-body	us-application-body.xsl	83497	2004-03-09
application-body	application-body.dtd	49498	2004-03-09
application-body	wipo.ent	4956	2004-03-09
application-body	mathml2.dtd	54588	2004-03-09
application-body	mathml2-qname-1.mod	13225	2004-03-09
application-body	isoamsa.ent	5191	2004-03-09
application-body	isoamsb.ent	3988	2004-03-09

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package-data	Ufmc1614pus-pkda.xml	9926	2004-03-09
package-data	package-data.dtd	27025	2004-03-09
package-data	us-package-data.xsl	19263	2004-03-09
Total files size		10046931	

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